

10

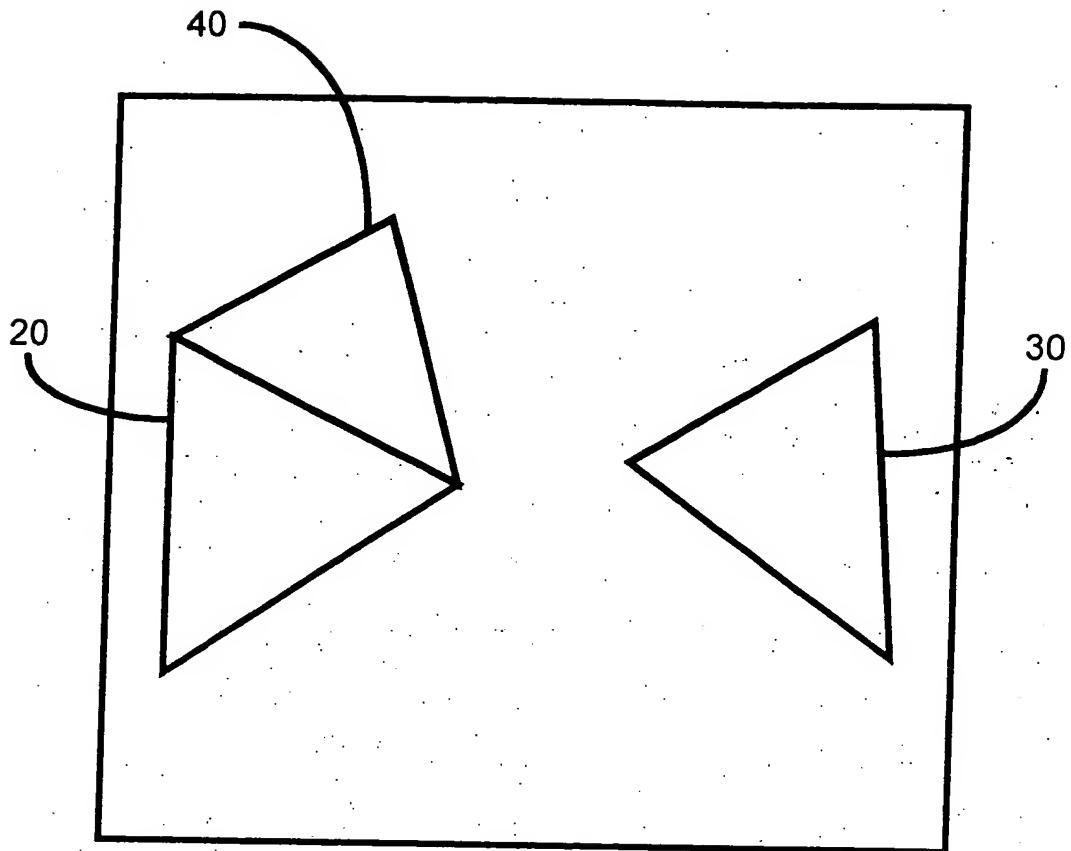


Figure 1A

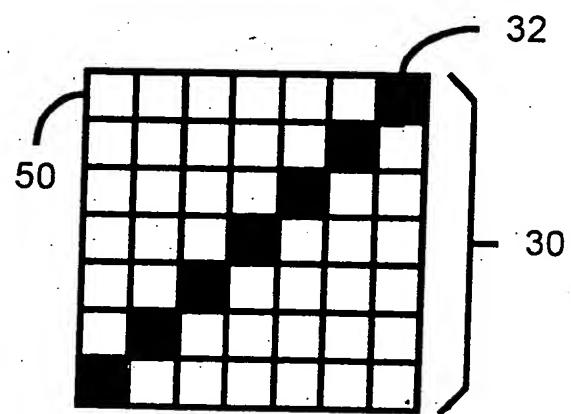


Figure 1B

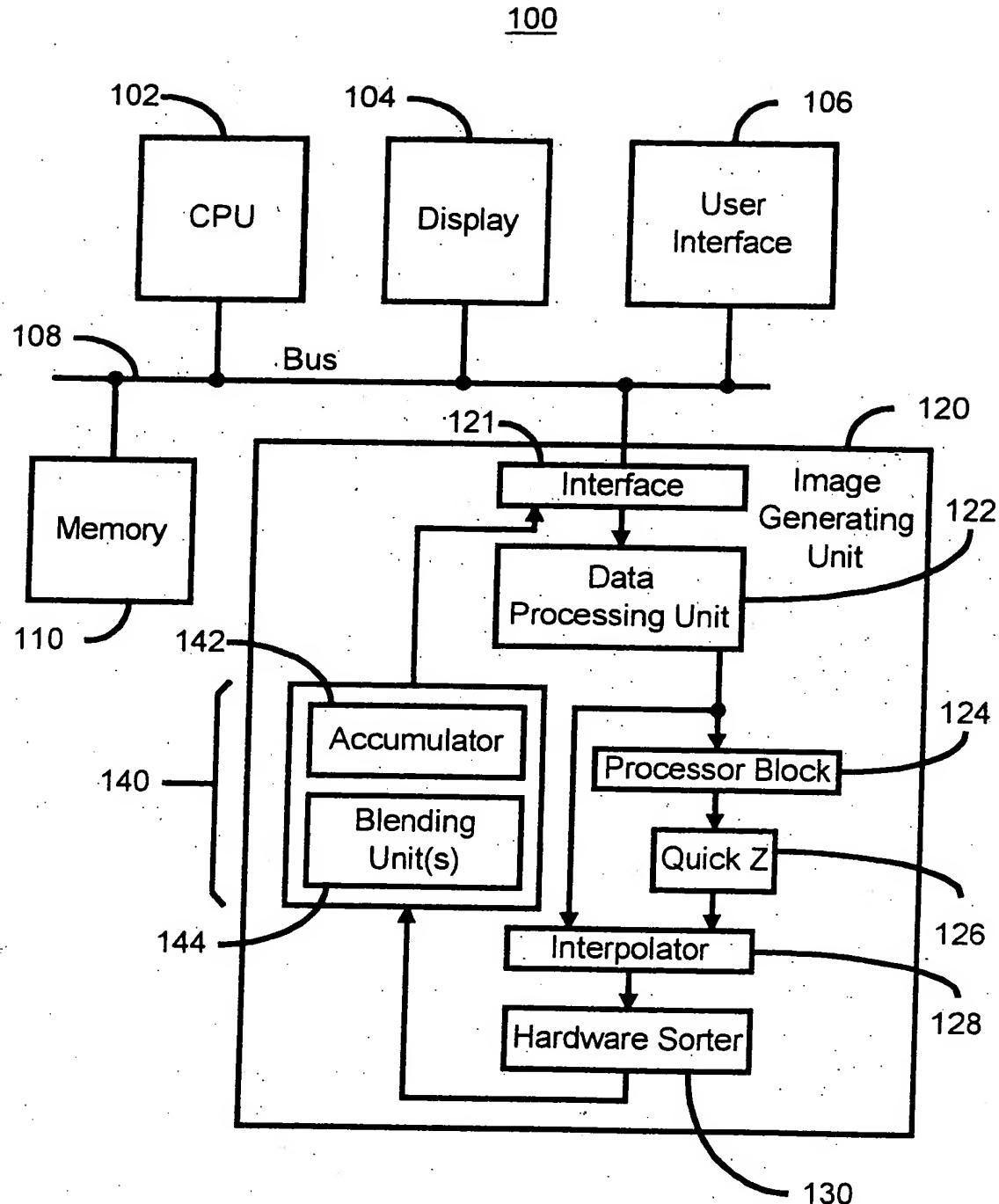


Figure 2

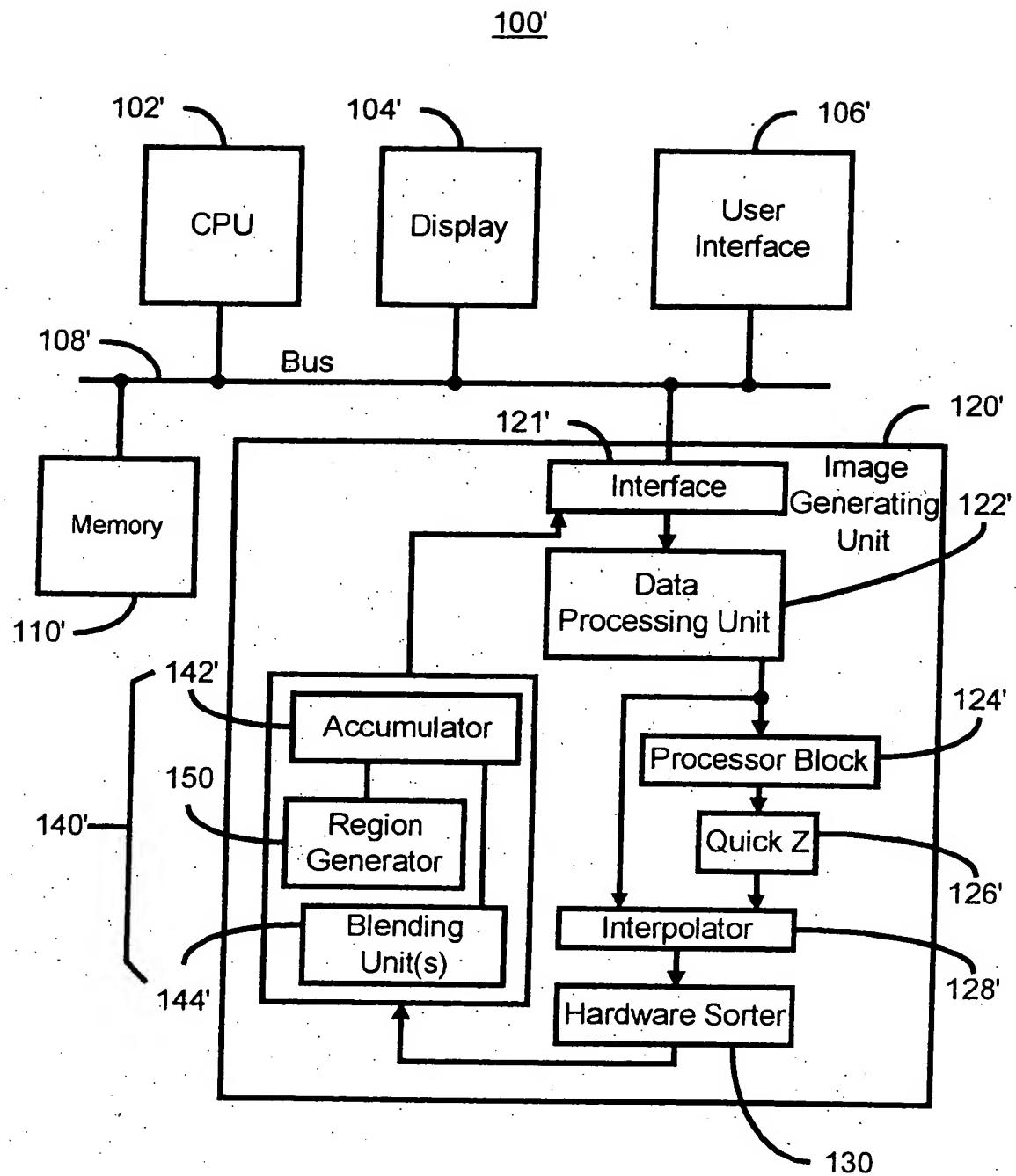


Figure 3

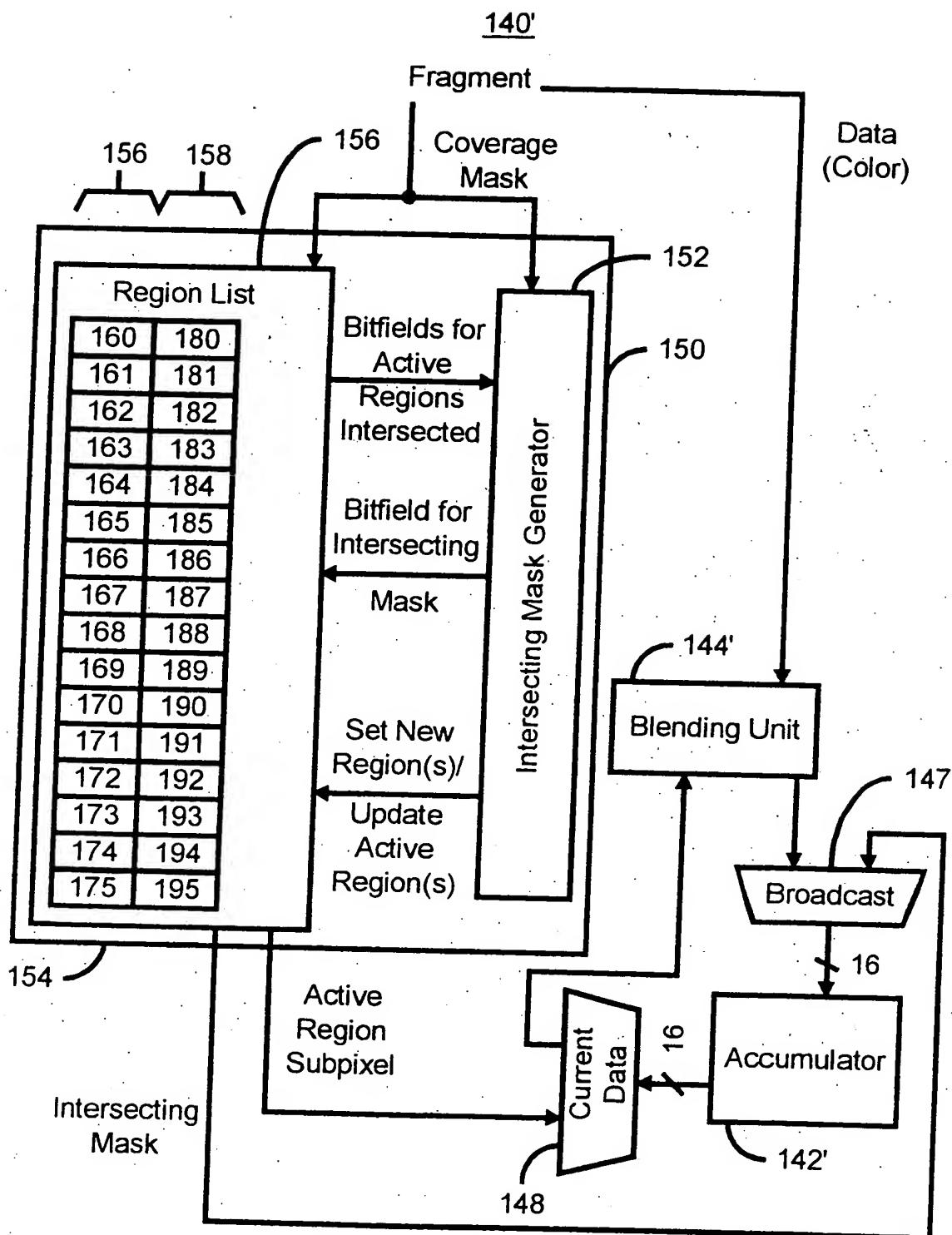


Figure 4

200

Provide One or More Active Regions for the Pixel

202

Provide At Least One New Region, the New Region(s) Including:  
New Region(s) Corresponding to the Intersection of the Fragment and the Active Region(s),  
New Region(s) Corresponding to the Portion of the Active Regions that the Fragment does not Intersect

204

Blend Data for the Fragment for the New Region(s) Corresponding to the Intersection of the Fragment and the Active Region(s)

206

Figure 5A

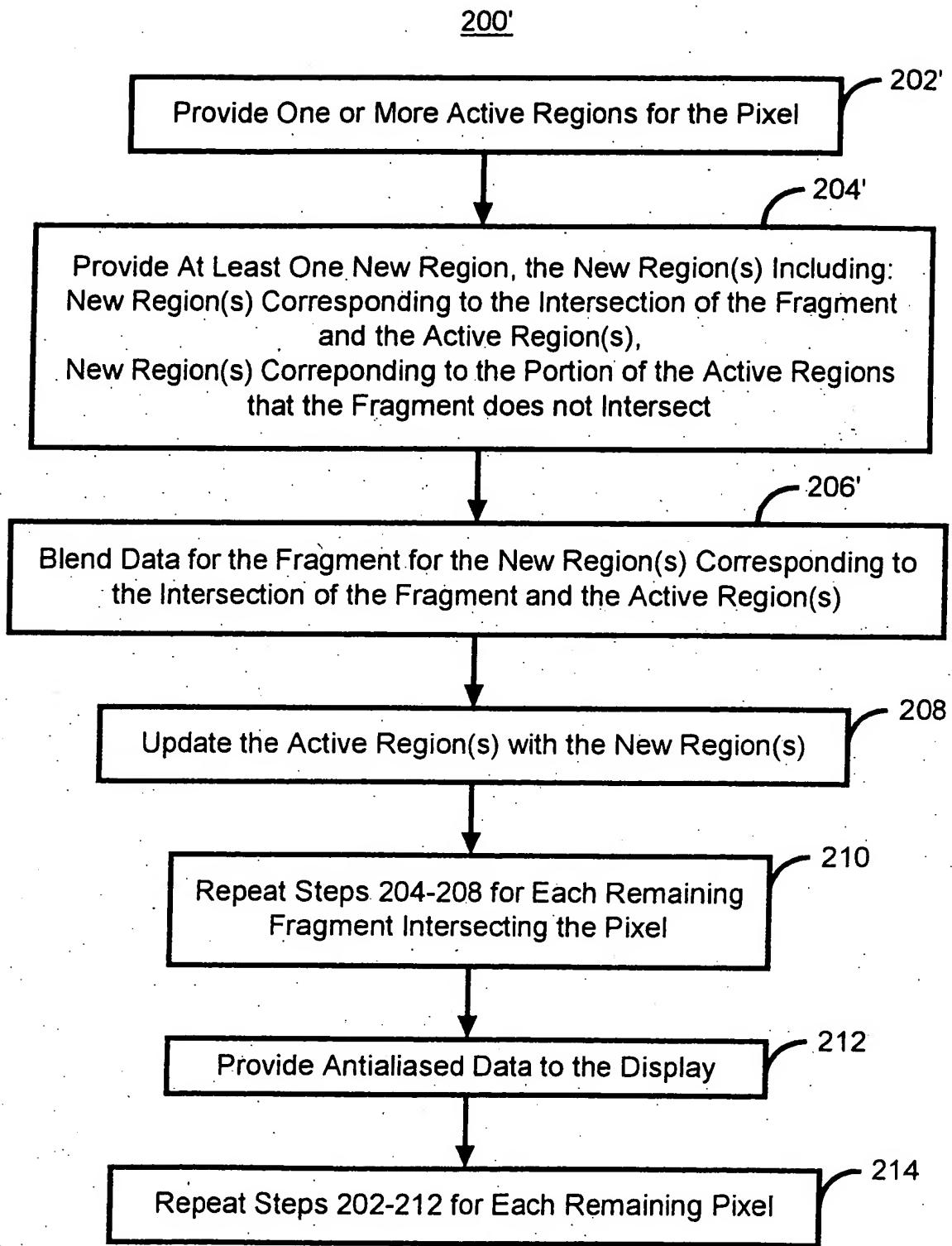


Figure 5B

220

Intersect Coverage Mask for Fragment with  
Each Active Region to Provide an Intersection  
Mask for Each Active Region

222

Update Each Active Region that Corresponds to  
an Intersection Mask that Covers the Active  
Region (Set Data to be Blended)

224

Split Each Active Region that Corresponds to an  
Intersection Mask That Does Not Cover the Active  
Region into Two New Regions:  
First New Region Corresponds to the Intersection Mask  
and Will be Blended  
Second New Region Corresponds to the Remainder of  
the Active Region and Will Not be Blended

226

Blend Portion of the Fragment for the in Subpixels  
Corresponding to the Intersection Masks

228

Figure 6

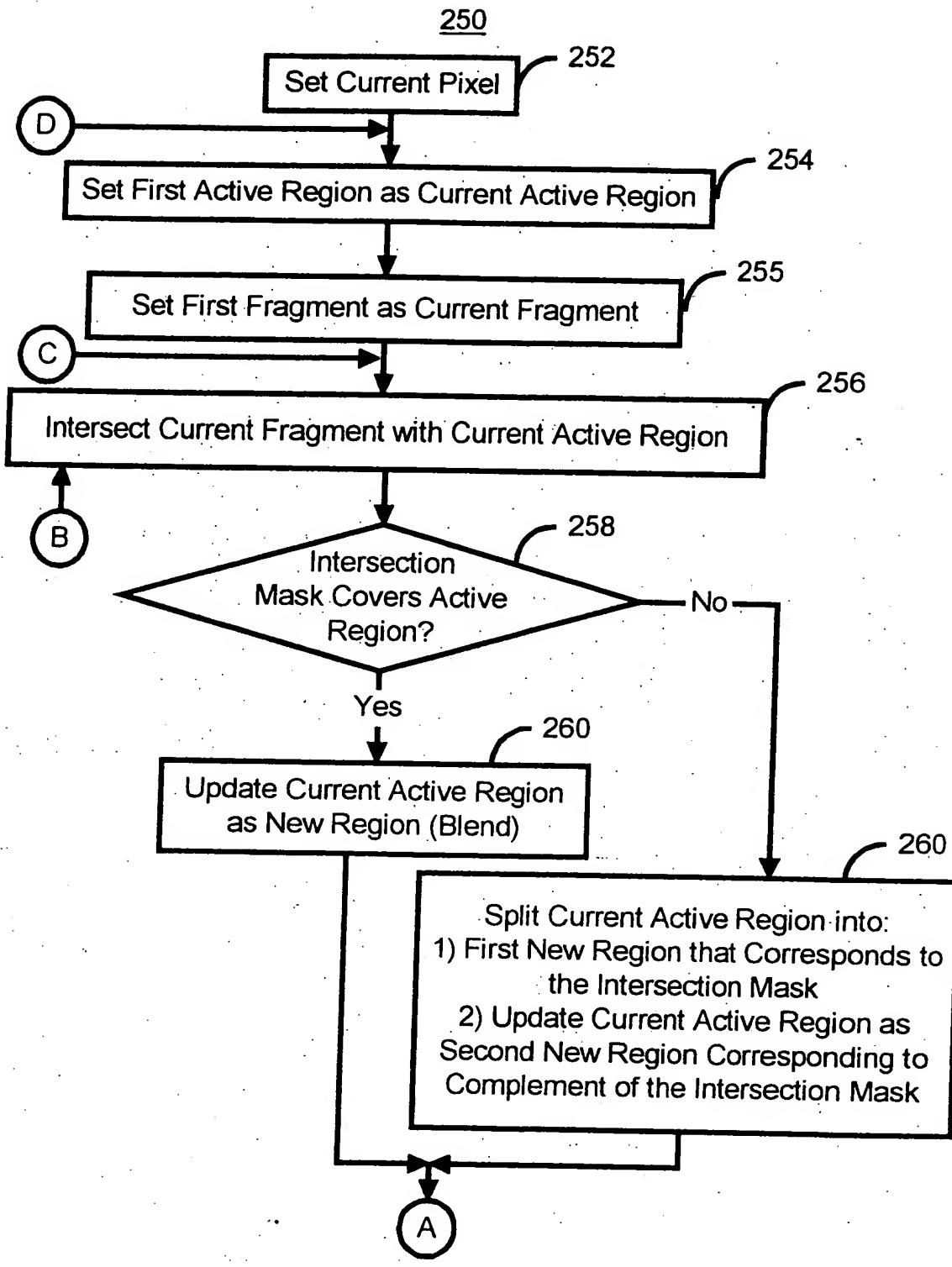


Figure 7A

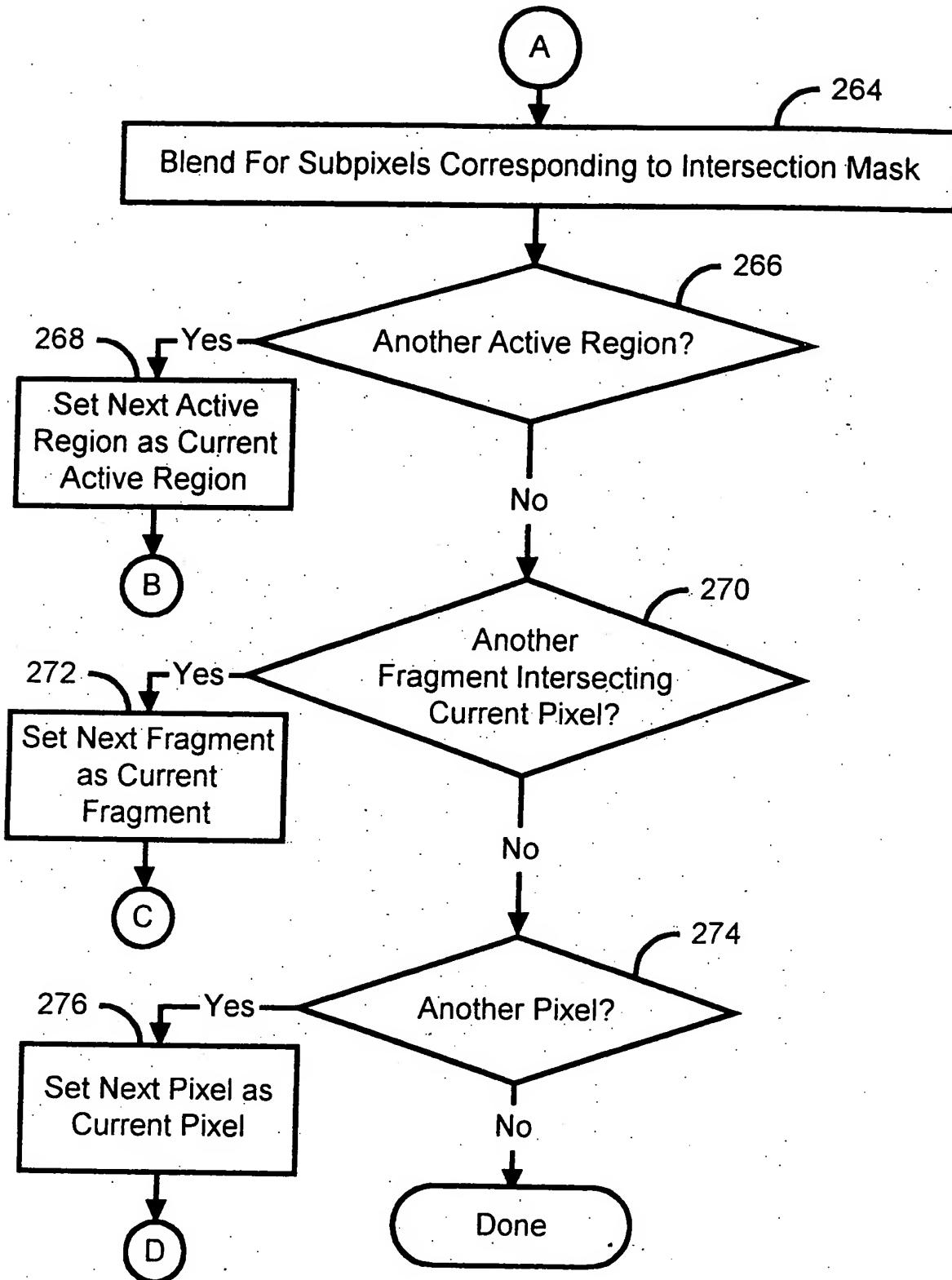


Figure 7B

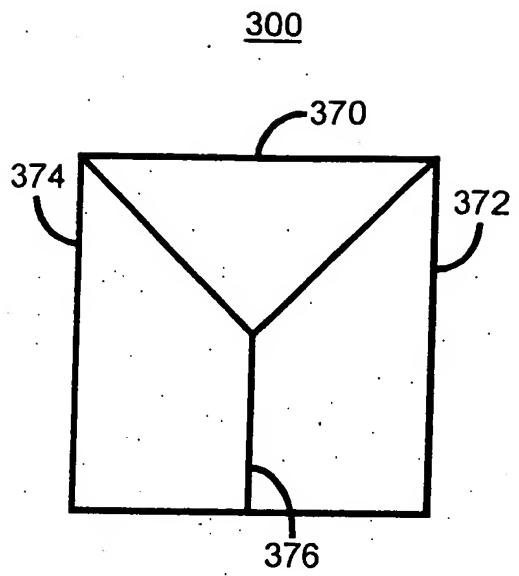


Figure 8A

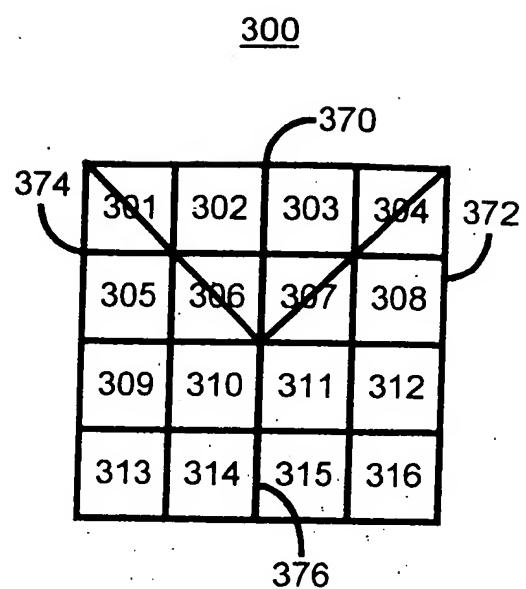


Figure 8B

318

			1
		1	1
	1	1	1
1	1	1	1

Figure 8C

319

1			
1	1		
1	1	1	
1	1	1	1

Figure 8D

320

1	1	1	1
1	1	1	1
1	1	1	1
1	1	1	1

Figure 9

320'

1	1	1	
1	1		
1			

322

			1
			1
1	1	1	
1	1	1	1

Figure 10A

Figure 10B

144'

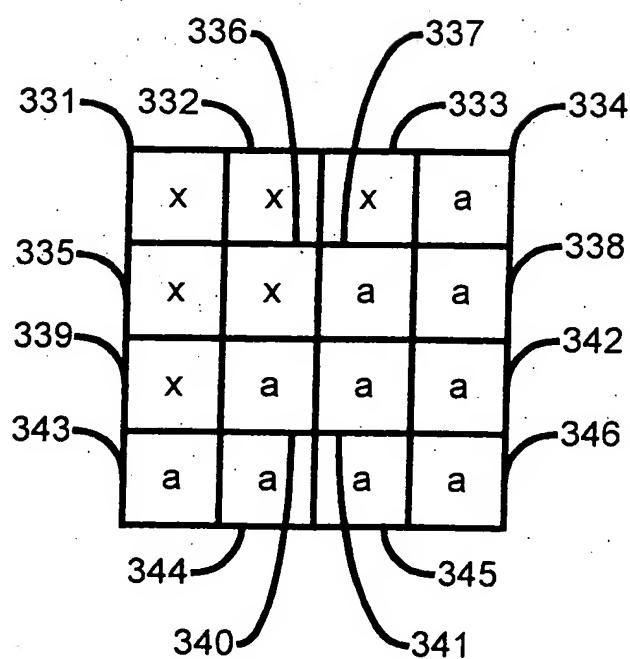


Figure 10C

320"

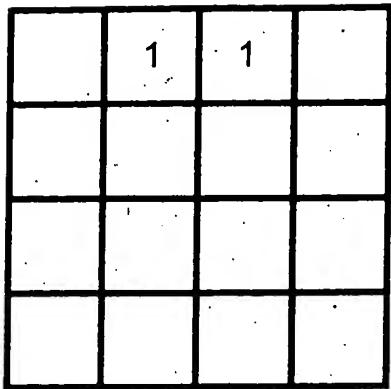


Figure 11A

322'

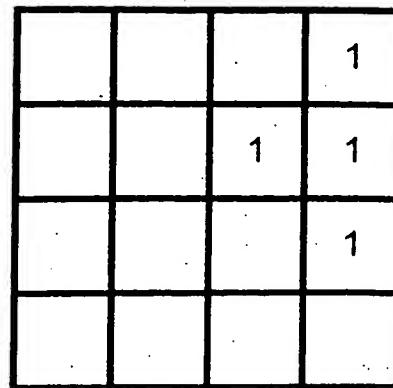


Figure 11B

324

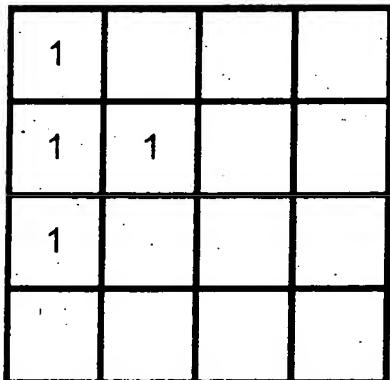


Figure 11C

326

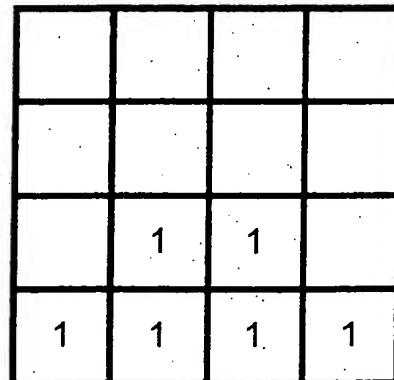


Figure 11D

144

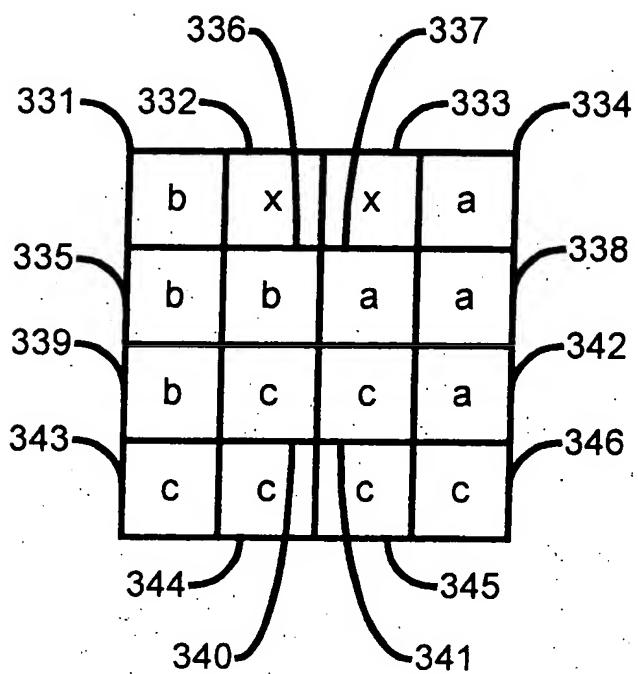


Figure 11E